

Fig. 1

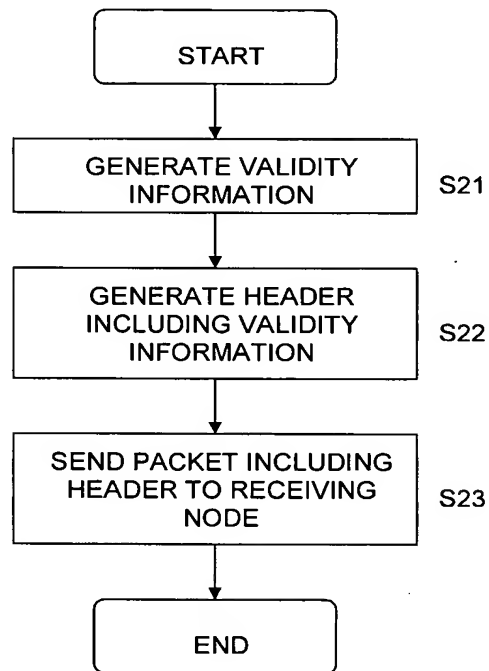


Fig. 2

SECURITY SERVICES	H1
ALGORITHMS USED	H2
PUBLIC KEY OF SENDING NODE	H3
PUBLIC KEY VERIFICATION INFORMATION	H4
TIME STAMPS	H5
OTHER HEADERS	H6
PAYLOAD	P

Fig. 3

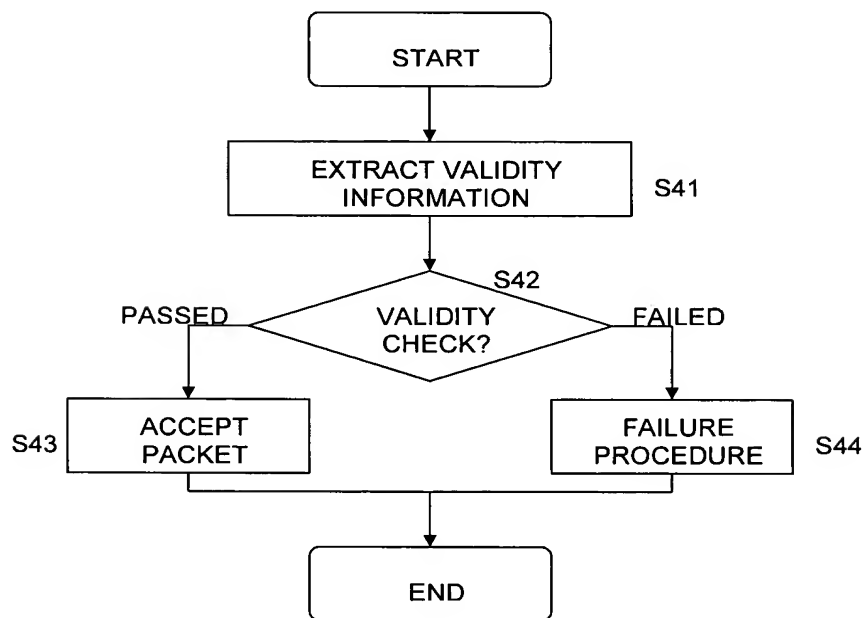


Fig. 4

SECURITY SERVICES (ENCRYPTION; INTEGRITY PROTECTION ETC.)	
ALGORITHMS USED	
INITIALIZATION VECTOR (OPTIONAL)	
ANTI REPLAY METHOD	RESERVED
ANTI REPLAY DATA (TIMESTAMP, ETC.)	
PUBLIC KEY LENGTH	RESERVED
PUBLIC KEY OF SENDING NODE	
SIGNATURE LENGTH	RESERVED
DIGITAL SIGNATURES	
OPTIONS	

Fig. 5